

THE ADVANTAGE OF FLATRON LCD

5000:1 DFC
Digital Fine Contrast Ratio
World's First & Best Contrast Ratio of 5000:1 with DFC
Experience clear and sharp images on LG FLATRON LCD. Colors literally jump off the screen.

Ideal for Moving Pictures

- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels. ex) Movies, Animations, Games, Photos, etc.
- Enjoy clear, crisp and bright images

Strong in the Dark

- Excels in displaying dark images
- Images remain clear in dark backgrounds
- Superior classification of dark colors
- Displays "PERFECT BLACKS" through automatic control

Clear Your Vision

- As real as it gets
- As if looking at a real object
- Alleviate eye strain when looking at small images

Technology Behind DFC

- 1st Step: Analyze input content and automatically recognize the need to boost contrast
- 2nd Step: Activate contrast enhancer control to boost contrast
- 3rd Step: Display an improved digital image with optimal contrast

The Art of Design

Winner of Consecutive Design Award since 2003

- 2007** - FLATRON Fantasy (reddot design award 2007)
(IF Product Design Award 2007)
FLATRON L1982U (reddot design award 2007)
- 2006** - FLATRON LX70 Series (reddot design award)
(IF Product Design Award)
FLATRON LX60 Series (reddot design award)
- 2005** - FLATRON L1740P (IF Material Design Award)
FLATRON L1780U (reddot design award)
- 2004** - FLATRON L172WT (reddot design award)
FLATRON L150TM (reddot design award)
- 2003** - FLATRON L2320A (IF Design Award, reddot design award)

WIDE FORMAT SERIES

L246WH L227WT L207WT L197WH L226WA L226WTQ L206WTQ L196WTQ L206WU L206WD L225WT L225WS L222WT L222WS L204WT L204WS L194WT L194WS L192WS L177WSB

01

Play Wide Play LG

Wide enough to put all the excitement.

Play Wide Play LG

Play MOVIES, Play GAMES, Play Wide, Play LG!

- 4:3 in Wide (ARC: Aspect Ratio Control)

With 4:3 in Wide (ARC) Function, No more distorted image!

Enjoy original 4:3 format game

- Real 4:3 image looks clear
- It's easy to control a game in detail

When using a PC that doesn't support aspect ratio

- undistorted characters images and scenes
- True to nature

Game

Movie

Productivity

Additional Working Area, Calculator, Toolbar, Messenger etc.

Increase your productivity with an increased screen.

Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.

ez zooming

Switch Resolution modes with a touch of a button (Screen resolution reduces by one level)

<1680 x 1050>

Native Resolution

<1440 x 900>

ZOOM (changed to one step lower resolution)

Wide Color Gamut

Add a whole new level of color into your life!

- Enjoy Vivid Color Images

- Get the True Color that You Want

- Achieve the True Color into Your Work

3D Game

Graphic

Photo

Why MultiLink Technology?

Easy to Use USB Signal Input

MultiLink Connection

Powerful extension through USB up to 6 screens (Instantly add other displays to PC)

USB Input Interface for Multi Screen to Provide Easy user Experience

- Easy to Connect: USB Signal Input
- No need for additional dual interface setting (Auto Switching)
- No need for extra graphic card
- Auto Switching between Copy and Extended Mode without Display Settings

HDMI (High-Definition Multimedia Interface)

HDMI delivers sharper images and sounds without any data loss for graphic and multimedia users. HDMI delivers crystal clear digital video and audio quality via a single cable.

FLATRON L246WP L246WH

| | L246WH | L245WP | L227WT | L207WT | L197WH | L226WA | L226WTQ | L206WTQ | L196WTQ | L206WU | L206WD | L225WT | L225WS | L222WT | L222WS | L204WT | L204WS | L194WT | L194WS | L192WS | L177WSB |
|--------------------------|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| PANEL SPEC | Size 24" Wide Brightness 400 cd/m ² (Typical) Contrast Ratio 2000:1 Response Time 5ms (Typical) Viewing Angle H: 170°, V: 170° Supported Colors 16.7M Colors Resolution 1920 x 1200 (WUXGA) Video Signal Type RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 24" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 8ms (GTG) H: 170°, V: 170° 16.7M Colors 1920 x 1200 (WUXGA) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 19" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1440 x 900 (WXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 19" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1440 x 900 (WXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 2ms (GTG) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 22" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 20" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1680 x 1050 (WSXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 19" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1440 x 900 (WXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 19" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1440 x 900 (WXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 19" Wide 300 cd/m ² (Typical) 5000:1 (DFC) 5ms (Typical) H: 170°, V: 170° 16.7M Colors 1440 x 900 (WXGA+) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) | 17" Wide 250 cd/m ² (Typical) 5000:1 (DFC) 8ms (Typical) H: 170°, V: 170° 16.7M Colors 1280 x 1024 (SXGA) RGB Analog / Digital (Separate, Composite, S-Video, DVI-D) |
| PHYSICAL FEATURES | Connector 15 Pin D-Sub, HDMI, Component (Video), PC Audio Out | 15 Pin D-Sub, HDMI, Component (Video), PC Audio Out | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub, DVI-D | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub | 15 Pin D-Sub |
| POWER CONSUMPTION | Dimension (Net) 560 x 270 x 495 mm (Gross) 560 x 270 x 495 mm Weight Net: 9.6 kg, Gross: 12.0 kg On Mode 80W (Typical) DPM Off Mode 2W (Typical) | 560 x 270 x 495 mm (Gross) 560 x 270 x 495 mm Net: 9.6 kg, Gross: 12.0 kg On Mode 80W (Typical) DPM Off Mode 2W (Typical) | 508 x 230 x 424 mm (Gross) 508 x 230 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 472 x 230 x 400 mm (Gross) 472 x 230 x 400 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 440 x 230 x 382 mm (Gross) 440 x 230 x 382 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 471 x 234 x 402 mm (Gross) 471 x 234 x 402 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 440 x 234 x 384 mm (Gross) 440 x 234 x 384 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 471 x 234 x 402 mm (Gross) 471 x 234 x 402 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 471 x 234 x 402 mm (Gross) 471 x 234 x 402 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 502 x 234 x 424 mm (Gross) 502 x 234 x 424 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 466 x 226 x 384 mm (Gross) 466 x 226 x 384 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 466 x 226 x 384 mm (Gross) 466 x 226 x 384 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 435 x 226 x 370 mm (Gross) 435 x 226 x 370 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 435 x 226 x 370 mm (Gross) 435 x 226 x 370 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 438 x 215 x 370 mm (Gross) 438 x 215 x 370 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) | 409 x 234 x 362 mm (Gross) 409 x 234 x 362 mm Net: 8.6 kg, Gross: 10.4 kg On Mode 60W (Typical) DPM Off Mode 1W (Typical) |
| SPECIAL FEATURES | Multimedia P/P, P/B, H/DP, H/DP, 4:3 in Wide (ARC) | Multimedia P/P, P/B, H/DP, H/DP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) | FLATRON i Engine, ez Zooming, HDCP, 4:3 in Wide (ARC) |
| AV / TV | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel | HD Ready Height Adjustment, Tilt, Swivel |
| STAND | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation | 2Down 1Up VESA Wall mounting Regulation |
| DEPLOYED MODEL | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

MONITOR TV SERIES

M228WD M228WA M208WA M198WA M1921TA M1721TA M1921A M1721A

02

Various AV / TV Functions

Users can enjoy easy and convenient access to AV/TV devices such as a DVD Player, VCR, Video game console, camcorder and more.

HDTV Monitor

HD TV monitor

Users can watch HD Broadcast with built-in Digital Tuner inside the Monitor. Which means no mandatory TV Card in your PC, and you get another free digital TV. It's now possible to work, and enjoy your favorite TV shows on a single screen.

SRS WOW

SRS WOW

It delivers an incredible listening experience to any music genre providing the perception of deep, rich bass and an amazing 3D listening experience.

Multimedia Speaker (Stereo 3W x 2)

Users can enjoy easy and convenient access to AV devices such as a DVD Player, Video game console, Camcorder, VCR and more.

HDMI (High-Definition Multimedia Interface)

HDMI delivers sharper images and sounds without any data loss for graphic and multimedia users. HDMI delivers crystal clear digital video and audio quality via a single cable.

FLATRON L246WP L246WH

| | M228WD | M228WA | M208WA | M198WA | M1921TA | M1721TA | M1921A | M1721A |
|-------------------|--------------------|---|---|---|---|---|--|--|
| PANEL SPEC | Size | 22" Wide | 22" Wide | 20" Wide | 19" Wide | 19" | 17" | 17" |
| | Brightness | 300 cd/m ² (Typical) | 300 cd/m ² (Typical) | 300 cd/m ² (Typical) | 300 cd/m ² (Typical) | 300 cd/m ² | 300 cd/m ² | 300 cd/m ² |
| | Contrast Ratio | 3000:1 (DFC) | 3000:1 (DFC) | 3000:1 (DFC) | 3000:1 (DFC) | 3000:1 (DFC) | 3000:1 (DFC) | 3000:1 (DFC) |
| | Response Time | 5ms (Typical) | 5ms (Typical) | 5ms (Typical) | 5ms (Typical) | 5ms (Typical) | 5ms (Typical) | 5ms (Typical) |
| | Viewing Angle | H: 170°, V: 170° | H: 170°, V: 170° | H: 170°, V: 170° | H: 170°, V: 170° | H: 170°, V: 170° | H: 170°, V: 170° | H: 170°, V: 170° |
| | Supported Colors | 16.7M Colors | 16.7M Colors | 16.7M Colors | 16.7M Colors | 16.7M Colors | 16.7M Colors | 16.7M Colors |
| PHYSICAL FEATURES | Resolution | 1680 x 1050 (WSXGA+) | 1680 x 1050 (WSXGA+) | 1680 x 1050 (WSXGA+) | 1440 x 900 (WXGA+) | 1280 x 1024 (SXGA) | 1280 x 1024 (SXGA) | 1280 x 1024 (SXGA) |
| | Video Signal Type | RGB Analog (Separate) | RGB Analog/Digital (Separate, Composite, S-OG, Digital) | RGB Analog/Digital (Separate, Composite, S-OG, Digital) | RGB Analog/Digital (Separate, Composite, S-OG, Digital) | RGB Analog/Digital (Separate, Composite, S-OG, Digital) | RGB Analog/Digital (Separate, Composite, S-OG, Digital) | RGB Analog (Separate, Composite, S-OG) |
| | Connector | 15 Pin D-Sub, HDMI, Component, SCART x 2 (Full/Half), Composite | 15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In/Out | 15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In/Out | 15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In/Out | 15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In/Out | 15 Pin D-Sub, SCART, Composite, S-Video, PC Audio In/Out | 15 Pin D-Sub, SCART, Composite, S-Video, PC Audio In/Out |
| | Dimension (Net) | 525 x 230 x 439 mm | 525 x 230 x 439 mm | 494 x 230 x 414 mm | 455 x 230 x 392 mm | 445 x 243 x 457 mm | 394 x 243 x 457 mm | 445 x 243 x 457 mm |
| | (Gross) | 593 x 161 x 471 mm | 593 x 161 x 471 mm | 549 x 161 x 441 mm | 520 x 161 x 422 mm | 505 x 175 x 475 mm | 448 x 161 x 406 mm | 448 x 161 x 406 mm |
| | Weight | Net: 5.8 kg, Gross: 7.1 kg | Net: 5.8 kg, Gross: 7.1 kg | Net: 4.8 kg, Gross: 6.8 kg | Net: 4.9 kg, Gross: 6.4 kg | Net: 5.5 kg, Gross: 7.1 kg | Net: 4.5 kg, Gross: 6.2 kg | Net: 5.5 kg, Gross: 7.1 kg |
| POWER CONSUMPTION | On Mode | 60W (Typical) | 50W (Typical) | 50W (Typical) | 50W (Typical) | 45W (Typical) | 40W (Typical) | 45W (Typical) |
| | DPM Off Mode | 1W (Typical) | 1W (Typical) | 1W (Typical) | 1W (Typical) | 1W (Typical) | 1W (Typical) | 1W (Typical) |
| SPECIAL FEATURES | Multimedia | HDTV | HDCP, 4:3 in Wide (ARC) | HDCP, 4:3 in Wide (ARC) | HDCP, 4:3 in Wide (ARC) | HD Ready, Hotel Mode, HDCP | HD Ready, Hotel Mode, HDCP | — |
| | AV / TV | TV Tuner (Digital), Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) | TV Tuner, Speakers (2W x 2) |
| | Stand | Tilt, Swivel | Tilt, Swivel | Tilt, Swivel | Tilt, Swivel | Tilt, Swivel | Tilt, Swivel | Tilt, Swivel |
| | USB | — | — | — | — | — | — | — |
| | VESA Wall mounting | VESA | VESA | VESA | VESA | VESA | VESA | |
| | Regulation | — | — | — | — | — | — | — |
| DEPLOYED MODEL | | | | | | | | |

